List of diets and other articles, etc.—*concld.*

Articles		Probable quantity required	Remarks
E. CONTINGENT ARTICLES— *contd.*			
Towels Turkey (size 3′×1½′).	No.	24	
Snuff	lbs.	100	
Shoe brushes	No.	12	
Speed's arrowroot	Tins	20	
Bovril	Jars	100	
Dhoby's earth	Mds.	200	
Locks, Brass Aligarh size 1½" 4 levers	No.	200	
Do iron do	"	200	
Do local do	"	200	
Boot black	Tins	40	
Buttons, tin	No.	200	
Comb's wooden	"	100	
Enamel plates	"	40	
Do basins	"	10	
Cup and saucers, enamel	Sets	20	
Chunam brushes	No.	100	
Twine	lbs.	50	
Sewing thread	Seers	20	
Baskets, large	No.	250	
Do small	"	400	
Gunny bags, unused	"	100	
Straw bundles of 50 lbs.	"	100	
Essence of chicken, Brand's.	Tins	20	
Dressing chatties	No.	20	
Gum, Arabic	lbs.	10	
Neem oil	"	40	
Vinegar	Bottles	10	
Cigars, country	No.	2,000	
Do 5 minutes	"	2,000	
Beedies (country)	"	12,000	
White machine thread (No. 160) boxes of 16 balls.	Boxes	40	
Waste paper	lbs.	25	
Pin sheet	Pkts.	12	
Pear's soap	Cakes	25	
Miller lock and keys	No.	50	
French Polish	Bottles	12	

Articles		Probable quantity required	Remarks
E. COTINGENT ARTICLES— *concld.*			
Navy fuel	Gallons	100	
Tinning copper vessels large.	No.	50	
Do small.	"	100	
F. COUNTRY MEDICINES.			
Alum	lbs.	50	
Camphor	"	100	
Chiretta	"	25	
Pot. nitras	"	30	
Cubebs	"	30	
Senna leaves	"	30	
Sulphur, country	"	100	
Ammonium chloride	"	72	
Fennel fruit	"	100	
Liquorice root	"	200	
Ginger, dry	"	75	
Asafœtida	"	3	
Mustard, Europe	"	9	
Babool bark	"	10	
G. MANUFACTURE DEPARTMENT.			
Catechu, black	lbs.	200	
Catgut	Yds.	100	
Reeds	No.	500	
Thread, black, No. 10	lbs.	50	
Do black " 20	"	120	
Do green " 40	"	10	
Do red " 40	"	60	
Do white " 10	"	720	
Do white " 30	"	80	
Do white " 20	"	240	
Do yellow " 40	"	60	
Do orange " 40	"	30	
Wool, gray, chunam	Mds.	60	
Do shorn	"	20	
Do black	"	30	
Do white	"	30	

T. V. ARUMUGAM MUDALIAR,
Senior Surgeon in charge, Lunatic Asylum.

BANGALORE DIVISION.

Dated 28th September 1916.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 13th October 1916, for constructing New Public Offices in the Cenotaph road, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1918.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different item specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Constructing New Public Offices in Cenotaph road, Bangalore;" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer in Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Constructing New Public Offices in Cenotaph Road, Bangalore.

No.	Items of work	Per	Ground floor		First floor	
			Rate	Quantity	Rate	Quantity
			Rs. a. p.		Rs. a. p.	
1	Earthwork excavating foundation ...	C. yd.		2,573		
2	Earthwork filling in basement	C. ft.		2,449		
3	Metal concrete in mortar	"		22,902		
4	Rough stone in chunam filling in foundation including bond stones 6' apart in each course.	"		33,494		
5	Burnt stone in chunam filling basement with outerface dressing including bond stones 6' apart in each course.	"		17,059		
6	Size stone in chunam including bond slabs 6' apart for superstructure.	"		26,020		
7	Burnt stone in chunam arch work, plain ...	"		3,263		
8	Wire cut brick in chunam superstructure ...	"		20,660		
9	Do do arch work ...	"		3,716		
10	Do round and squared pillars ...	"				664
11	Table moulded brick in chunam superstructure	"				59,980
12	Do do arch work ...	"				6,663
13	Burnt stone slabs, roughly dressed, 6" thick. ...	S. ft.		13,731		4,826
14	Two lines nice dressing the sides and top of basement and steps slabs.	"		3,433		
15	Chunam plastering	Sq.		636·46		962·24
16	Calcarium distemper washing	"		207·16		290·00
17	Do do dado	R. ft.		1,140		1,140
18	Whitewashing, both interior and exterior ...	Sq.		636·40		962·24
19	Colourwashing exterior	"		176·30		263·80
20	Burnt brick in mortar, binding wall including plastering.	R. ft.				986
21	Armoured concrete partition walls including chunam plastering.	S. ft.		4,217		5,758
22	Rolled steel girders and joists including railway freight, carriage, hoisting, etc.	Cwt.		2,183		1,988½
23	Jack arched terrace roofing, complete ...	Sq.		201·13		258·15
24	Flooring with marsellies tiles, over 3" concrete bed and pointed with cement.	"		137·66		
25	Do do set in mortar bed and cement pointing, etc.	"				258·40
26	Flooring with 1½" thick Cuddappah slabs over 3" concrete and cement pointing.	S. ft.		68·23		
27	Teakwood doors, highly finished with ⅓ panelled ⅔ glazed brass hinges, bolts, locks, etc., and 2½" thick shutters, complete.	"		4,318		5,324
28	Teakwood windows with panelled and glazed shutters, iron bars, hinges, bolts, etc., complete. 1¼" thick shutters, complete.	"		308		804
29	Teakwood semicircular fan lights over doors and windows glazed with iron bars, etc.	"		873		1,052
30	Silicate painting sage green or silver grey colour, complete.	Sq.		130·30		173·00
31	Cornice with freeze (dental for 1st flour) ...	R. ft.		1,199		696
32	Preparing basis and capitals for piers of arches with mortar.	"		905		2,097
33	Plain archivolts	"		1,420		1,434
34	Cement pointing basement with lining ...	Sq.		36·24		
35	Iron clamps for doors and windows	Each		552		740
36	Chiselling the edge of basement stone as per design in front and side.	R. ft.		716		
37	Cornice with stone brackets and top slab and plastering panells, etc.	...				659
38	Plastering with fine mortar double carinthian coloumns with base caps, pedestals and top entablature, etc., for verandah piers as per design.	Each				136
39	Masonry parapet wall, 3½' high with plastering pannel and other geometrical work including top thin cornice.	R. ft.				1,242
40	Finishing the front centre gable with fine mortar including finials, etc., as per design.	L. S.				
41	Finishing the front and side projection as per design.	each				8
42	Finishing the rear centre	"				1
43	Masonry finials, small, complete	"				74
44	Cast iron ornamental railings with top hand rail, etc., complete, including painting.	R. ft.				565
45	Constructing teakwood pannel screw W. C. with sanitary fittings, etc.	each				6
46	Cast iron rain water down pipes with heads bent shoes fixing painting, etc.	R. ft.				2,000
47	Teakwood stair case with platform and with ornamental railing, etc., complete.	each		4		

C. VIJAYARUNGUM NAIDU,
Executive Engineer.